

FIG. 1

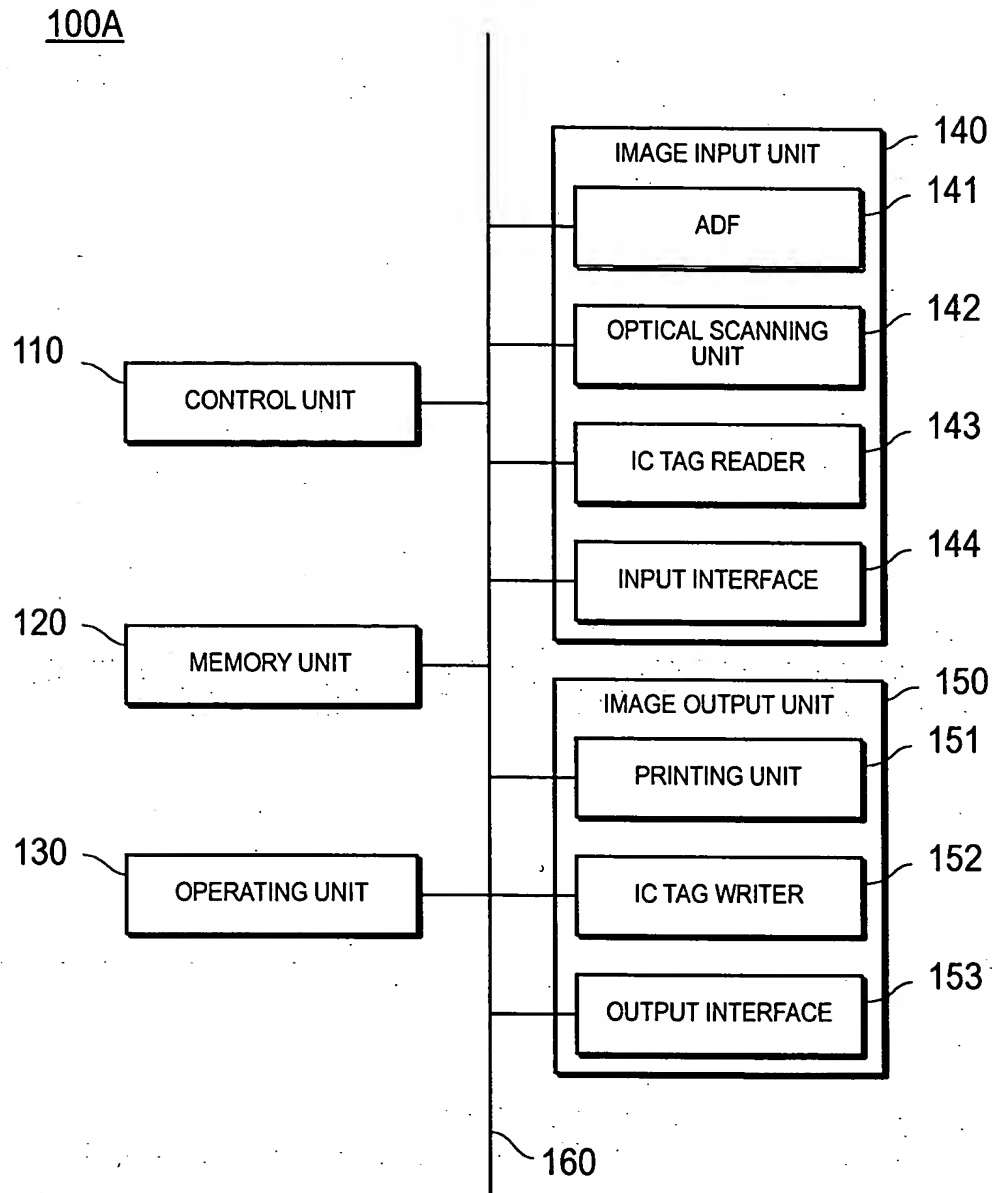


FIG. 2

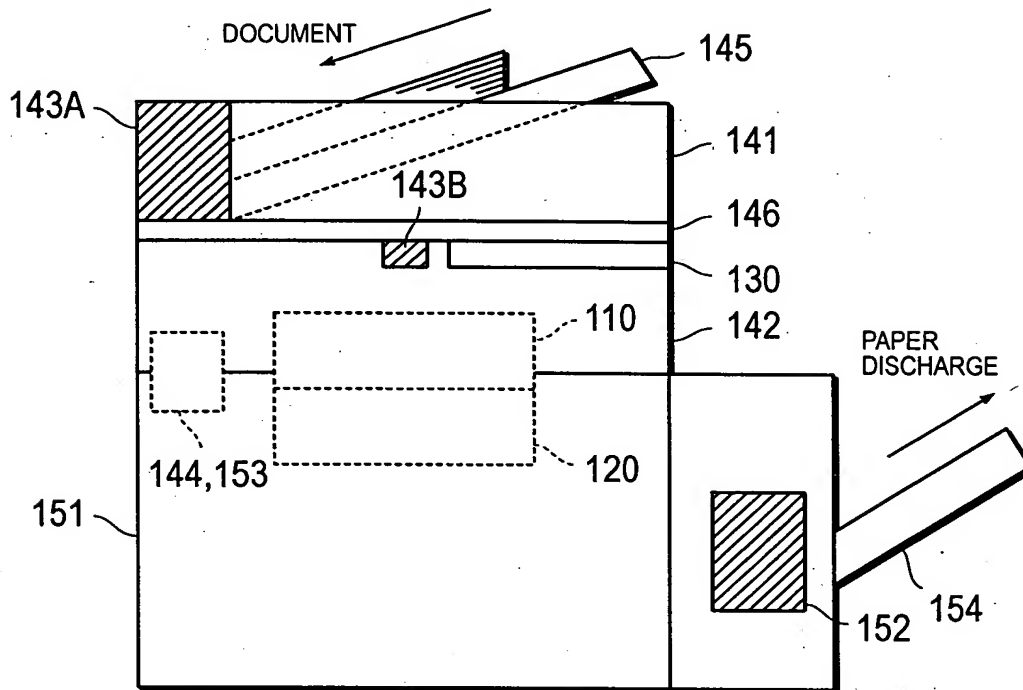
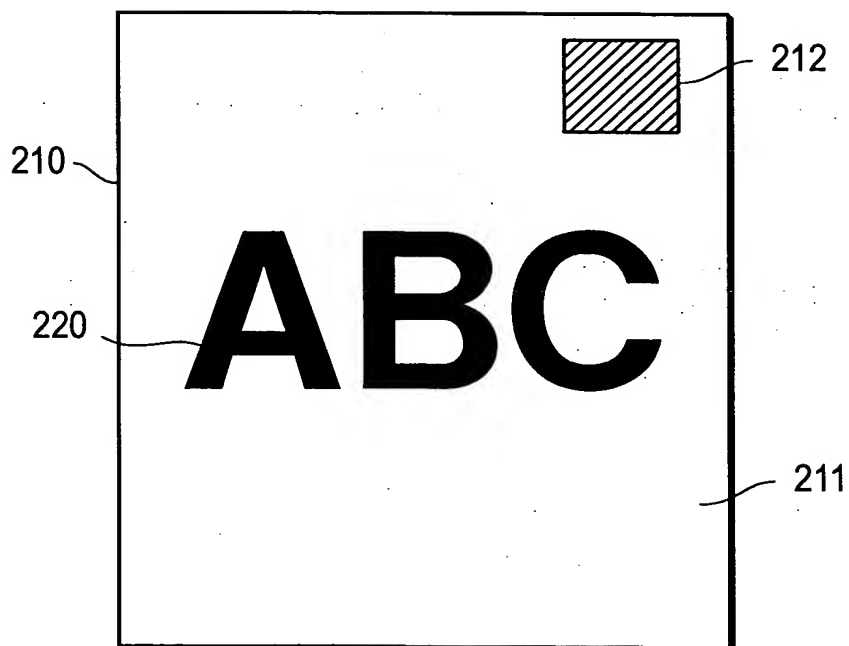


FIG. 3

200



## FIG. 4

300

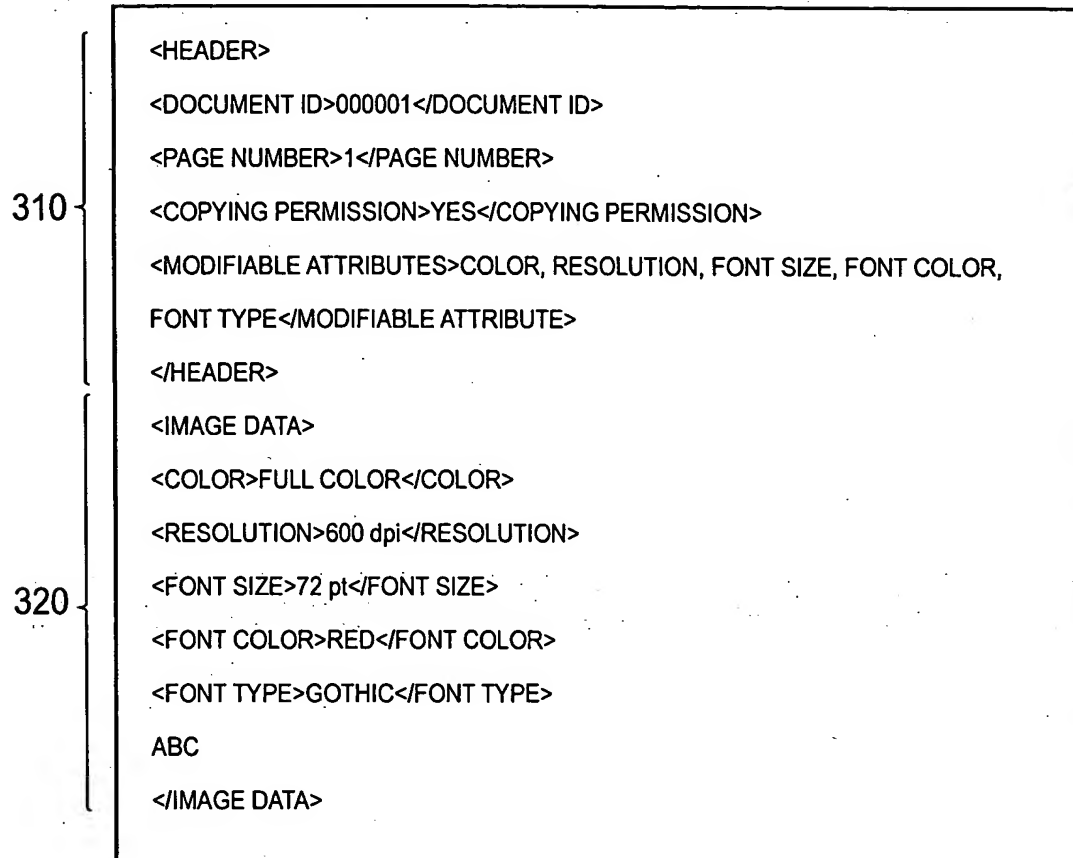


FIG. 5

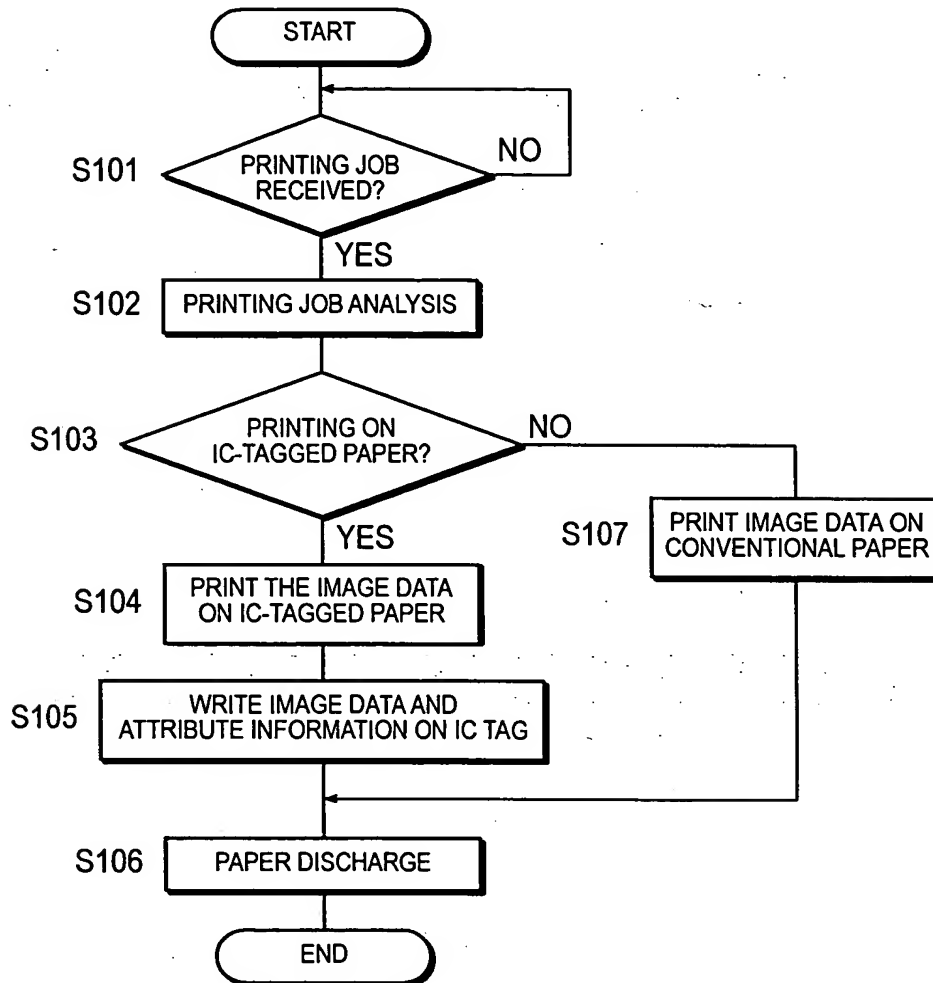


FIG. 6

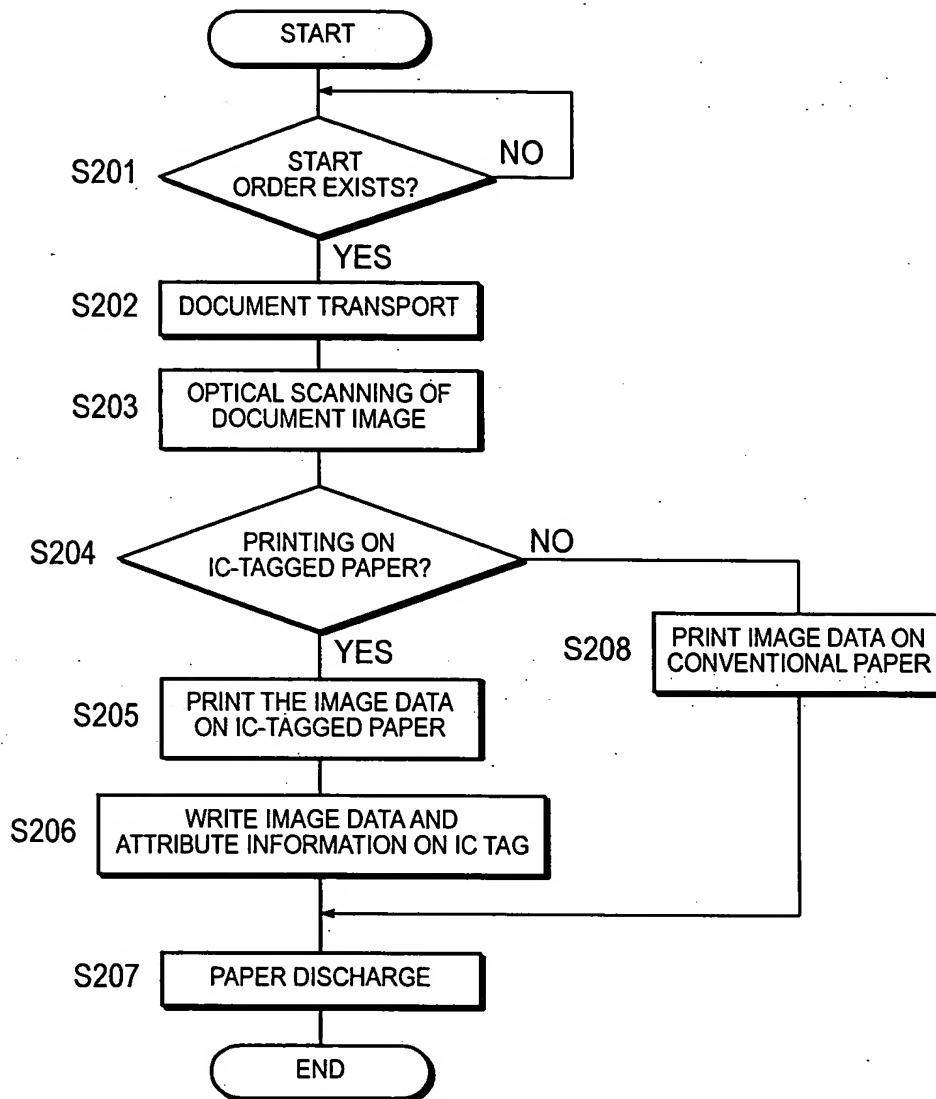


FIG. 7

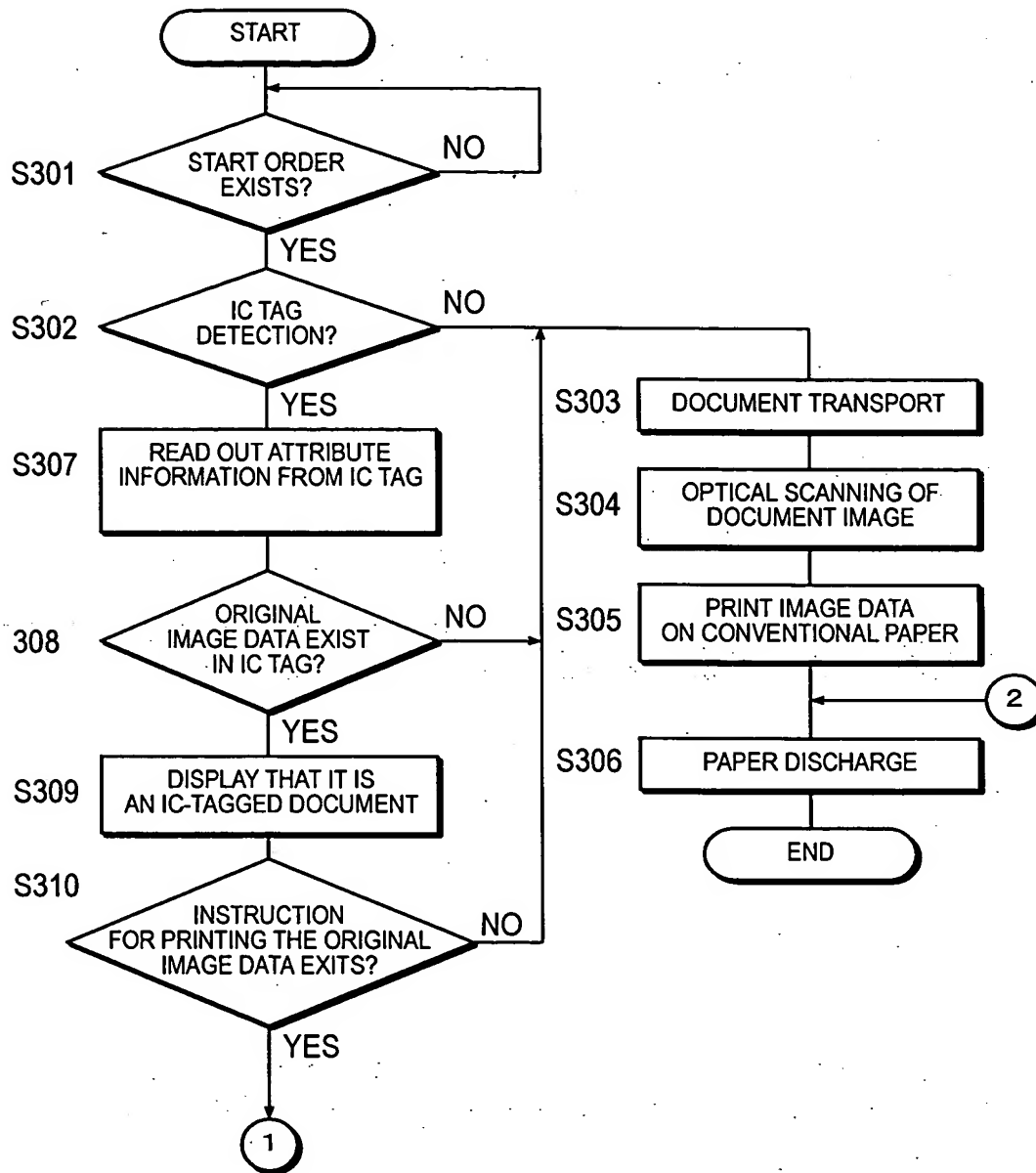


FIG. 8

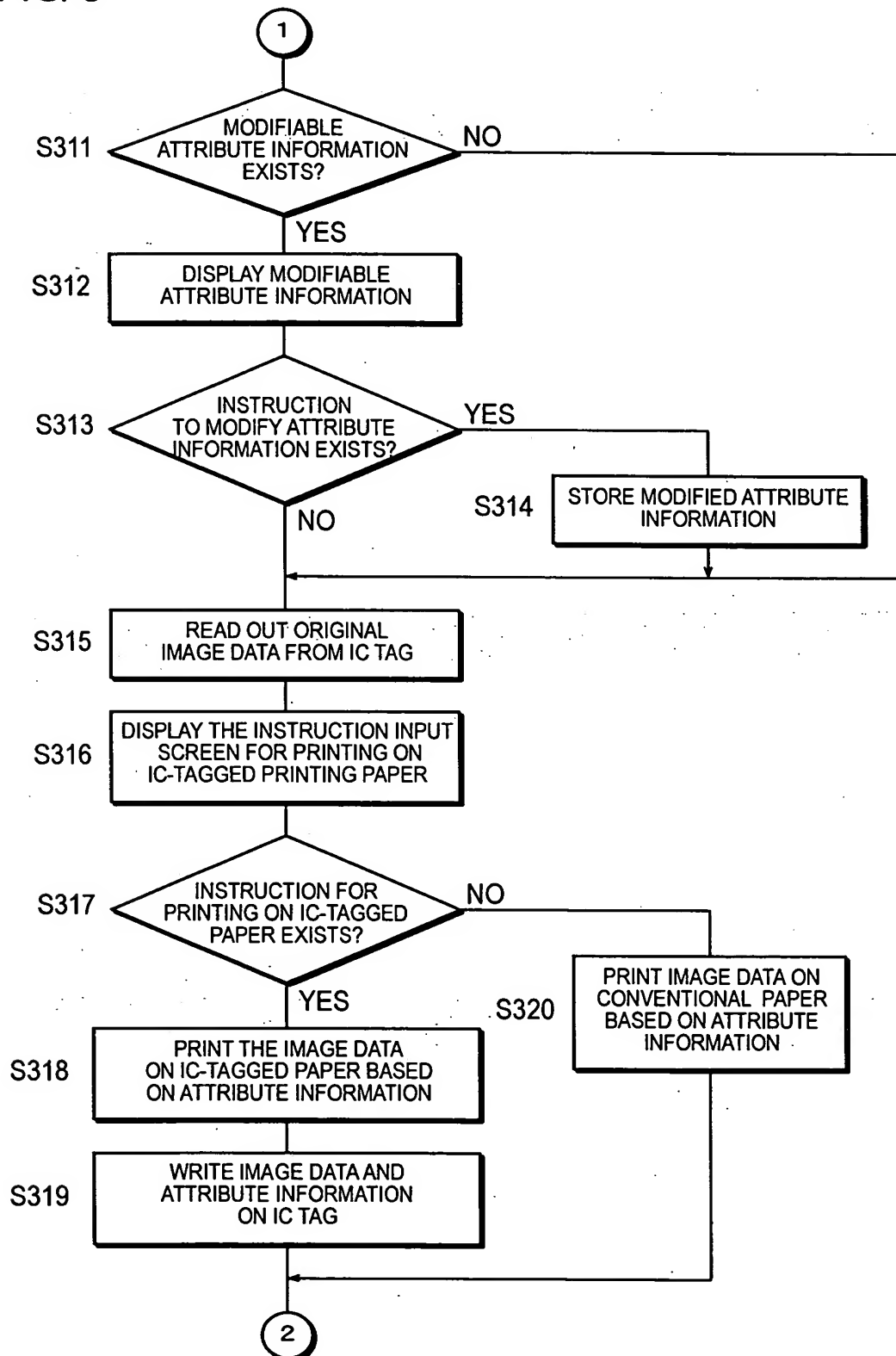


FIG. 9

410

THIS DOCUMENT HAS AN IC TAG. THE IC TAG STORES THE ORIGINAL IMAGE DATA OF THE DOCUMENT. PRINTING OF HIGH IMAGE QUALITY CAN BE OBTAINED IF THE ORIGINAL IMAGE DATA IS USED. HOWEVER, THE PORTION ADDED BY HANDWRITING WILL BE LOST.

DO YOU WANT TO USE THE ORIGINAL IMAGE DATA STORED IN THE IC TAG?

YES

NO

FIG. 10

420

THE ORIGINAL IMAGE DATA IN THE IC TAG CONTAINS THE FOLLOWING MODIFIABLE ATTRIBUTE INFORMATION.

MODIFIABLE INFORMATION

- COLOR
- RESOLUTION
- FONT SIZE
- FONT COLOR
- FONT TYPE

DO YOU WANT TO MODIFY THE ATTRIBUTE INFORMATION?

YES

NO



FIG. 11

430

PLEASE SPECIFY THE PARAMETERS OF ATTRIBUTE INFORMATION TO BE MODIFIED.			
<input type="radio"/> COLOR	FULL COLOR	— >	MONOCHROMATIC, <u>GRAY SCALE</u> , FULL COLOR
<input type="radio"/> RESOLUTION	600 dpi	— >	100, <u>200</u> , 300, 600, .....
<input type="radio"/> FONT SIZE	72 pt	— >	10, 12, 16, 20, 36, <u>72</u> , .....
<input type="radio"/> FONT COLOR	RED	— >	BLACK, BLUE, GREEN, YELLOW, ORANGE, <u>RED</u> , ...
<input type="radio"/> FONT TYPE	GOTHIC	— >	GOTHIC, <u>P GOTHIC</u> , MINCHO, ...

COMPLETE

FIG. 12

440

PRINT ON IC-TAGGED PAPER?

YES NO